Technical framework — where health data lives

LINDBERGH FORMATION — 16 rue de Maillé, 91310 Montlhéry, France · Companies register (RCS) Evry 817 946 114

Document issued on 09/11/2026

Local inference, processing in the EU targeted · fictional document

> **Fictional document — demonstration example**
> This document is produced by the Blue Lemon Agent website to illustrate what an AI agent hands to its users. The companies, matters, amounts and people in it are invented. It has no legal, accounting or commercial value.

> **Fictional document**, produced for the demonstration. **It describes the architecture actually offered.** Health data belongs to the most protected categories under the General Data Protection Regulation: this is the document an insurer, a patient exercising their rights or a colleague will ask for, and it keeps itself up to date.

The two deployment modes, at the centre's choice

Mode	Where the computation happens	What leaves the network	For whom
Local inference	**On a machine at the centre**	**Nothing**	Centres that already host a server
Isolated resource	**Dedicated server hosted in France, environment suited to health data**	**Nothing outside the European Union**	Centres that would rather not administer a machine

Local inference means the model computes on the centre's own machine: the text of a request crosses no external network to be processed. **In both modes the resource is strictly dedicated: no pooling with another practice or another centre.**

What protects patients' data

Point	Implementation	What the centre can say
Location	**France, under French law**	**“No data outside the European Union: 0 across 11,970 requests”**
Cloud Act and FISA 702	**Exposure reduced by design**	**“Including against a US provider hosting in Europe”**
Training	**No patient data trains any model**	“What the agent learns from our protocol serves our protocol”
Encryption	In transit and at rest	“A stolen file stays unreadable”
Role-based access	**Rights follow the job: the administrative officer opens funding files, not the free text addressed to practitioners**	“Only the people concerned see what concerns them”
Logging	Who asked what, at what time, what was proposed, what was approved and by whom	**“We can retrace every request, six months later”**
Minimisation	**18 fields open, 9 fields closed although reachable**	**“The list of closed fields is what proves minimisation”**

What the agent plugs into — with no migration

Tool in place	What the agent does there	What changes for the team

LINDBERGH FORMATION — Blue Lemon Agent — Companies register (RCS) Évry 817 946 114 —
Legal notice (in French): bluelemonagent.ai/mentions-legales

Practice software	Reads 18 fields, **writes nothing in the diary**	**No migration, no change of habit**
Booking portal	Gathers and directs	The patient's address does not change
Telephone switchboard	Picks up and gathers	The number stays the same
Secure health messaging	**Hands over to practitioners**	The usual professional circuit

The four benchmarks the centre can display

Benchmark	Value
Hosted in France, under French law	**100 %**
Data outside the European Union	**0**
Medical secretarial uses ready to deploy	**6**
Decisions with a legal or significant effect taken by an agent	**0**

> **SecNumCloud and reinforced hosting options are available according to the centre's requirements.** A single architecture answers both the General Data Protection Regulation and the Cloud Act — that is not a stack of options, it is a design.

For the centre to set

Deployment mode chosen (local inference / isolated resource): _____

LINDBERGH FORMATION — Blue Lemon Agent — Companies register (RCS) Évry 817 946 114 —
Legal notice (in French): bluelemonagent.ai/mentions-legales

Request a demo with your own documents

This document is a fictitious example. To see the agent work on your own documents, request a demo from its page.

https://bluelemonagent.ai/en/entreprises/cas-usage/agent-de-pre-orientation-medicale-administrative

---

Scope of this document: the service operated by Blue Lemon Agent. For an agent deployed at your premises, the applicable location is that of the architecture set out in the quotation and verified before commissioning; local execution is announced only for the configuration explicitly described and accepted in the quotation; the applicable isolation depends on the deployment mode set out in the quotation, no dedicated isolation being presumed; the encryption mechanisms in transit and at rest, their components and key management are those documented for the architecture chosen; roles and permissions are configured and accepted for the identities and systems actually connected; the events logged, their content, their retention period and who may access them are defined for the deployment chosen.